

This listing of claims will replace all prior versions,
and listings, of claims in the application:

1 Claim 1 (currently amended): A display device for a
2 camera comprising:
3 an organic electroluminescent element for emitting
4 multiple color lights;
5 driving condition setting means for changing driving
6 conditions for driving the organic electroluminescent
7 element; and
8 driving control means for driving the organic
9 electroluminescent element on the basis of the driving
10 conditions set by the driving condition setting means
11 wherein the driving conditions are manually changeable by
12 an operator.

1 Claim 2 (currently amended): The display device for a
2 camera according to claim 1, wherein the driving
3 ~~condition setting circuit sets~~ conditions are at least
4 one of luminous brightness and luminous color.

1 Claim 3 (currently amended): The display device for a
2 camera according to claim 1, wherein the ~~driving~~
3 ~~condition setting means sets luminous color~~ organic
4 electroluminescent element has a laminated structure.

1 Claim 4 (original): The display device for a camera
2 according to claim 1, wherein the driving condition
3 setting means includes an operation member operated
4 manually, and the operation member also serves as another
5 operation member for setting a photographing mode of a
6 camera.

1 Claim 5 (original): The display device for a camera
2 according to claim 1, further comprising a mode selector
3 member for performing switching between a setting mode
4 for setting the driving conditions of the driving
5 condition setting means and a photographing mode of a
6 camera,

7 wherein, when the setting mode is set by the mode
8 selector member, change in the driving conditions is
9 allowed.

1 Claim 6 (currently amended): A display device for a
2 camera comprising:

3 an organic electroluminescent element for emitting
4 multiple color lights;

5 driving condition setting means for changing driving
6 conditions for driving the organic electroluminescent
7 element;

8 storing means for storing the driving conditions set
9 by the driving conditions setting means; and

10 driving control means for driving the organic
11 electroluminescent element on the basis of the driving
12 conditions stored in the storing means wherein the
13 driving conditions are manually changeable by an
14 operator.

1 Claim 7 (original): The display device for a camera
2 according to claim 6, wherein the storing means is an
3 electrically rewritable non-volatile memory.

1 Claim 8 (original): The display device for a camera
2 according to claim 6, wherein the driving condition

3 setting means includes an operation member operated
4 manually, and the operation member also serves as another
5 operation member for setting a photographing mode of a
6 camera.

1 Claim 9 (original): The display device for a camera
2 according to claim 6, further comprising a mode selector
3 member for performing switching between a setting mode
4 for setting the driving conditions of the driving
5 condition setting means and a photographing mode of a
6 camera,

7 wherein, when the setting mode is set by the mode
8 selector member, change in the driving conditions is
9 allowed.

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1 Claim 10 (currently amended): A camera comprising:
2 an organic electroluminescent element for emitting
3 multiple color lights;
4 driving condition setting means for changing driving
5 conditions for driving the organic electroluminescent
6 element; and
7 a display device for displaying that setting the
8 driving conditions by the driving condition setting means
9 is allowable wherein the driving conditions are manually
10 changeable by an operator.

1 Claim 11 (currently amended): A display device for a
2 camera comprising:
3 an organic electroluminescent element emitting
4 multiple color lights;

5 a driving condition setting circuit setting data
6 corresponding to driving conditions of the organic
7 electroluminescent element; and
8 a drive circuit driving the organic electro-
9 luminescent element on the basis of the driving
10 conditions set the driving condition setting circuit
11 wherein the data corresponding to the driving conditions
12 is manually settable by an operator.

1 Claim 12 (currently amended): The display device for a
2 camera according to claim 11, wherein the driving
3 ~~condition setting circuit sets~~ conditions are at least
4 one of luminous brightness and luminous color.

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1 Claim 13 (currently amended): The display device for a
2 camera according to claim 11, wherein the ~~driving~~
3 ~~condition setting circuit sets luminous color~~ organic
4 electroluminescent element has a laminated structure.

1 Claim 14 (original): The display device for a camera
2 according to claim 11, wherein the driving condition
3 setting circuit includes a switch circuit operated
4 manually, and the switch circuit also serves as another
5 switch circuit for setting a photographing mode of a
6 camera.

1 Claim 15 (original): The display device for a camera
2 according to claim 11, further comprising a mode selector
3 member for performing switching between a setting mode
4 for setting the driving conditions of the driving
5 condition setting circuit and a photographing mode of a
6 camera,

7 wherein, when the setting mode is set by the mode
8 selector member, change in the driving conditions is
9 allowed.

1 Claim 16 (currently amended): A display device for a
2 camera comprising:

3 an organic electroluminescent element emitting
4 multiple color lights;

5 a driving condition setting circuit setting data
6 corresponding to driving conditions of the organic
7 electroluminescent element;

8 a memory storing the driving conditions set by the
9 driving condition setting circuit; and

10 a driving circuit driving the organic electro-
11 luminescent element on the basis of the driving
12 conditions stored in the memory wherein the data
13 corresponding to the driving conditions is manually
14 settable by an operator.

1 Claim 17 (original): The display device for a camera
2 according to claim 16, wherein the memory is an
3 electrically rewritable non-volatile memory.

1 Claim 18 (original): The display device for a camera
2 according to claim 16, wherein the driving condition
3 setting circuit includes a switch circuit operated
4 manually, and the switch circuit also serves as another
5 switch circuit for setting a photographing mode of a
6 camera.

1 Claim 19 (original): The display device for a camera
2 according to claim 16, further comprising a mode selector

3 switch for performing switching between a setting mode
4 for setting the driving conditions of the driving
5 condition setting circuit and a photographing mode of a
6 camera,

7 wherein, when the setting mode is set by the mode
8 selector member, change in the driving conditions is
9 allowable.

1 Claim 20 (currently amended): A camera comprising:
2 an organic electroluminescent element emitting
3 multiple color lights;
4 a driving condition setting circuit setting data
5 corresponding to driving conditions of the organic
6 electroluminescent element; and
7 a display device displaying that setting the driving
8 conditions by the driving condition setting circuit is
9 allowable wherein the data corresponding to the driving
10 conditions is manually settable by an operator.

1 Claim 21 (currently amended): A display device for a
2 camera comprising:
3 a display section including an organic EL element
4 having a laminated structure for emitting multiple color
5 lights;
6 a first driving condition setting section for
7 setting luminous brightness of the organic EL element;
8 a second driving condition setting section for
9 setting luminous color of the organic EL element; and
10 a driving control section driving the organic EL
11 element on the basis of the driving conditions set by the
12 first driving condition setting section and the second
13 driving condition setting section.

1 Claim 22 (original): The display device for a camera
2 according to claim 21, wherein the display section
3 includes an outside display section.

1 Claim 23 (new): A display method for a camera including
2 an organic EL element having a laminated structure for
3 emitting multiple color lights, the method comprising:
4 a first driving condition setting step of setting
5 luminous brightness of the organic EL element;
6 a second driving condition setting step of setting
7 luminous color of the organic EL element; and
8 a step of driving the organic EL element, on the
9 basis of the driving conditions set by the first driving
10 condition setting step and the second driving condition
11 setting step.

1 Claim 24 (new): The method according to claim 23,
2 wherein the driving conditions are manually settable by
3 an operator.

1 Claim 25 (new): A display device for a camera,
2 comprising:
3 a display section emitting lights on the basis of a
4 luminous conditions corresponding to respective operation
5 states of the camera, and displaying the operation states
6 of the camera;
7 luminous condition setting means for changing the
8 luminous conditions; and
9 storing means for storing the luminous conditions in
10 association with the respective operation states of the
11 camera,

12 wherein the luminous conditions are manually
13 changeable by an operator of the camera.

1 Claim 26 (new): The display device for a camera
2 according to claim 25, wherein the luminous conditions
3 are at least one of luminous color and luminous
4 brightness.

1 Claim 27 (new): The display device for a camera
2 according to claim 25, wherein the display section is an
3 LCD section for outside display of the camera.

1 Claim 28 (new): The display device for a camera
2 according to claim 26, wherein the display section is an
3 LCD section for outside display of the camera.

1 Claim 29 (new): The display device for a camera
2 according to claim 25, wherein the display section is a
3 part of an exterior of the camera.

1 Claim 30 (new): The display device for a camera
2 according to claim 26, wherein the display section is a
3 part of an exterior of the camera.

1 Claim 31 (new): The display device according to claim
2 25, wherein the display section is provided in a finder
3 of the camera.

1 Claim 32 (new): The display device according to claim
2 26, wherein the display section is provided in a finder
3 of the camera.

1 Claim 33 (new): A display device for a camera
2 comprising:
3 a luminous section for performing plural luminous
4 displays corresponding to respective camera operation
5 states;
6 driving control means for driving and controlling
7 the luminous displays of the luminous section on the
8 basis of display driving conditions preset in
9 correspondence with the respective camera operation
10 states; and
11 driving condition setting means for manually setting
12 and changing the display driving conditions of the
13 driving control means at discretion.

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1 Claim 34 (new): The display device for a camera
2 according to claim 33, further comprising:
3 driving condition storing means for storing the
4 display driving conditions set and changed by the driving
5 condition setting means.

1 Claim 35 (new): The display device for a camera
2 according to claim 33, wherein the display driving
3 conditions which are settable and changeable by the
4 driving condition setting means are at least one of
5 luminous display color and luminous brightness.

1 Claim 36 (new): The display device for a camera
2 according to claim 34, wherein the display driving
3 conditions which are settable and changeable by the
4 driving condition setting means are at least one of
5 luminous display color and luminous brightness.

1 Claim 37 (new): The display device for a camera
2 according to claim 33, wherein the driving condition
3 setting means also serves as an operation member with
4 which a photographing mode of the camera is manually set.

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1 Claim 38 (new): The display device for a camera
2 according to claim 34, wherein the driving condition
3 setting means also serves as an operation member with
4 which a photographing mode of the camera is manually set.
